

Table B-3. TM 8-4110-002-14&amp;P, Refrigerator, Solid State, Biological, Mdl DLA-50T

ITEM NO	INTERVAL					ITEM TO BE INSPECTED AND PROCEDURE	EQUIPMENT IS NOT READY/AVAILABLE IF:
	B	D	A	Q	S		
1					X	<b>Refrigerator.</b> <i>a.</i> Verify that components and accessories have been inventoried by operator/user personnel. <i>b.</i> Check the power indicator for proper operation. <i>c.</i> Test the alarm for proper operation. <i>d.</i> Verify accuracy of the thermometer. <i>e.</i> Check the battery pack for serviceability.	Missing components or accessories prevent operation of the unit.  An unserviceable power indicator prevents proper monitoring of unit operation.  The alarm would not indicate an operating problem.  A defective thermometer would not indicate the proper temperature.  The battery pack would not provide temperature problem information during a power failure.
2					X	<b>Case.</b> <i>a.</i> Check the case for structural integrity. <i>b.</i> Ensure that the door cover closes and latches properly.	Case damage or wear prevents operation or causes a safety hazard.  A defective door cover prevents the proper temperature within the storage compartment.
3					X	<b>Power supply.</b> <i>a.</i> Inspect the DC power cable for damaged connectors or frayed cabling. <i>b.</i> Test the power supply for operation of the unit on AC voltages.	An unserviceable DC power cable prevents operation or causes an electrical hazard.  The power supply is unserviceable and the unit is operating in an alternate voltage environment.